

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number:

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Tuesday
Date: 4/11/2006

Time: 12:53:05

**PALM INTRANET**

Inventor Information for 10/823833

Inventor Name	City	State/Country
ISHIHARA, YASUSHIGE	TOKYO	JAPAN
HORII, AKIHIRO	TOKYO	JAPAN

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
------------	----------	---------------	-----------------	-----------------	--------------

Search Another: Application# or Patent#

PCT / / or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060025692 A1	US- PGPUB	20060202	37	Endoscope apparatus	600/478		Ishihara; Yasushige
US 20050267340 A1	US- PGPUB	20051201	40	In-vivo information measurement apparatus	600/310	600/101; 600/160	Ishihara, Yasushige et al.
US 20050168751 A1	US- PGPUB	20050804		Optical imaging apparatus	356/479		Horii, Akihiro et al.
US 20050094260 A1	US- PGPUB	20050505		Objective lens unit, objective lens insertion tool, microscope, objective optical system fixing device, and microscope system	359/368	359/385	Tokuda, Kazunari et al.
US 20050020877 A1	US- PGPUB	20050127		Optical imaging apparatus for imaging living tissue	600/109		Ishihara, Yasushige et al.
US 20040247268 A1	US- PGPUB	20041209		Optical imaging system	385/117		Ishihara, Yasushige et al.
US 20040212808 A1	US- PGPUB	20041028		Optical probe system	356/479		Okawa, Atsushi et al.
US 20040181148 A1	US- PGPUB	20040916		Optical scanning observation apparatus	600/425	600/173; 600/476	Uchiyama, Akio et al.
US 20040140425 A1	US- PGPUB	20040722		Light scanning probe apparatus using light of low coherence	250/234		Iizuka, Shuhei et al.
US 20040109164 A1	US- PGPUB	20040610		Rapid depth scanning optical imaging device	356/479		Horii, Akihiro et al.
US 20040101057 A1	US- PGPUB	20040527		Digital broadcast receiver and digital broadcast	375/240.25	375/240.11	Shiraishi, Kenichi et al.

				receiving method			
US 20040023800 A1	US- PGPUB	20040205		Image receiver material	503/227	428/32.39	Horii, Akihiro et al.
US 20030013952 A1	US- PGPUB	20030116		Optical probe for producing tomogram of specimen by the use of low- coherence light	600/407	600/452	Iizuka, Shuhei et al.
US 20030004412 A1	US- PGPUB	20030102		Optical imaging device	600/425	356/479; 600/476	Izatt, Joseph A. et al.
US 20020191634 A1	US- PGPUB	20021219		Site delivery method, method for receiving digital satellite broadcast, and receiver for digital satellite broadcast	370/442	370/347	Okamura, Hiroshi et al.
US 20020166946 A1	US- PGPUB	20021114		Optical scanning probe device using low coherence light	250/201.2		Iizuka, Shuhei et al.
US 20020106036 A1	US- PGPUB	20020808		Bs digital broadcasting receiving device and bs digital broadcasting receiving method	375/329		Shiraishi, Kenichi et al.
US 20010010889 A1	US- PGPUB	20010802		Developing paper	430/201	430/200; 430/213; 430/941; 503/227	Horii, AKIhiro et al.
US 6993096 B1	USPAT	20060131		BS digital broadcasting receiver	375/329	329/304; 375/279	Shiraishi; Kenichi et al.
US 6888119 B2	USPAT	20050503		Light scanning probe apparatus using light of low coherence	250/201.3	250/239	Iizuka; Shuhei et al.
US 6813321	USPAT	20041102		Digital	375/329	375/326;	Kato;

B1				demodulator		375/340; 375/376	Hisakazu et al.
US 6797931 B2	USPAT	20040928		Light scanning probe apparatus using light of low coherence including a positioning mechanism	250/201.3	250/363.02	Iizuka; Shuhei et al.
US 6772378 B1	USPAT	20040803		Dummy error addition circuit	714/704	714/703	Ishihara; Kenichi et al.
US 6748037 B1	USPAT	20040608		Digital broadcasting receiver	375/344		Kato; Hisakazu et al.
US 6748033 B1	USPAT	20040608		De-interleave circuit	375/340	375/372; 711/157	Shiraishi; Kenichi et al.
US 6717993 B1	USPAT	20040406		Receiver	375/329		Shiraishi; Kenichi et al.
US 6714596 B1	USPAT	20040330		BS digital broadcast receiver	375/265	375/262; 375/279; 375/326; 375/341	Shiraishi; Kenichi et al.
US 6700940 B1	USPAT	20040302		Carrier reproduction circuit	375/326	329/345; 329/346; 375/260; 375/329; 375/371; 375/375	Kato; Hisakazu et al.
US 6697440 B1	USPAT	20040224		Demodulator of receiver	375/329	329/304; 375/279; 375/326	Shiraishi; Kenichi et al.
US 6693978 B1	USPAT	20040217		Carrier reproducing circuit	375/326	375/329	Horii; Akihiro et al.
US 6690745 B1	USPAT	20040210		Circuit for detecting the phase of received signal	375/316	375/331; 375/365	Horii; Akihiro et al.
US 6687010 B1	USPAT	20040203		Rapid depth scanning optical imaging device	356/479		Horii; Akihiro et al.
US 6683921 B1	USPAT	20040127		Received-signal absolute	375/331	329/304; 375/284;	Shiraishi; Kenichi et

				phasing apparatus of receiver		375/332; 375/371	al.
US 6678342 B1	USPAT	20040113		Absolute- phasing synchronization capturing circuit	375/362	375/354; 375/371	Horii; Akihiro et al.
US 6678336 B1	USPAT	20040113		Hierarchical transmission digital demodulator	375/316	375/324	Katoh; Hisakazu et al.
US 6643335 B1	USPAT	20031104		Signal point arrangement dispersion calculation circuit	375/329	375/234	Horii; Akihiro et al.
US 6639951 B1	USPAT	20031028		Digital demodulator	375/326	375/329	Katoh; Hisakazu et al.
US 6625239 B1	USPAT	20030923		Circuit for capturing frame sync signal in receiver	375/354	329/304; 370/206; 375/343; 375/355; 375/368	Shiraishi; Kenichi et al.
US 6615072 B1	USPAT	20030902		Optical imaging device	600/478		Izatt; Joseph A. et al.
US 6564089 B2	USPAT	20030513		Optical imaging device	600/478		Izatt; Joseph A. et al.
US 6526107 B1	USPAT	20030225		Synchronization acquiring circuit	375/368	370/203; 370/206; 375/261	Katoh; Hisakazu et al.
US 6519294 B1	USPAT	20030211		BS digital broadcasting receiver	375/316	455/3.02	Shiraishi; Kenichi et al.
US 6368766 B2	USPAT	20020409		Developing paper	430/201	430/200; 503/227	Horii; Akihiro et al.
US 6362131 B1	USPAT	20020326		Thermally transferred sheet	503/227	428/32.39; 428/500; 428/913; 428/914	Horii; Akihiro et al.
US 6327493 B1	USPAT	20011204		Light scanning devices of a	600/476	348/45; 356/318;	Ozawa; Takeshi et

				water-tight structure to be inserted into a body cavity to obtain optical information on inside of a biological tissue		359/477; 600/478; 602/1	al.
US 6255030 B1	USPAT	20010703		Photographic paper	430/201	430/200; 430/213; 503/227	Horii; Akihiro et al.
US 6246281 B1	USPAT	20010612		Absolute phasing circuit	329/304	329/310; 375/332; 375/371	Horii; Akihiro et al.
US 6071854 A	USPAT	20000606		Thermally sensitized sheet	503/227	428/913; 428/914	Nakamura; Yoshinori et al.
US 6069698 A	USPAT	20000530		Optical imaging apparatus which radiates a low coherence light beam onto a test object, receives optical information from light scattered by the object, and constructs therefrom a cross-sectional image of the object	356/511		Ozawa; Takeshi et al.
US 5876325 A	USPAT	19990302		Surgical manipulation system	600/102	600/117; 600/118; 700/258	Mizuno; Hitoshi et al.
US 5836869 A	USPAT	19981117		Image tracking endoscope system	600/173	600/102; 600/118; 600/168	Kudo; Masahiro et al.